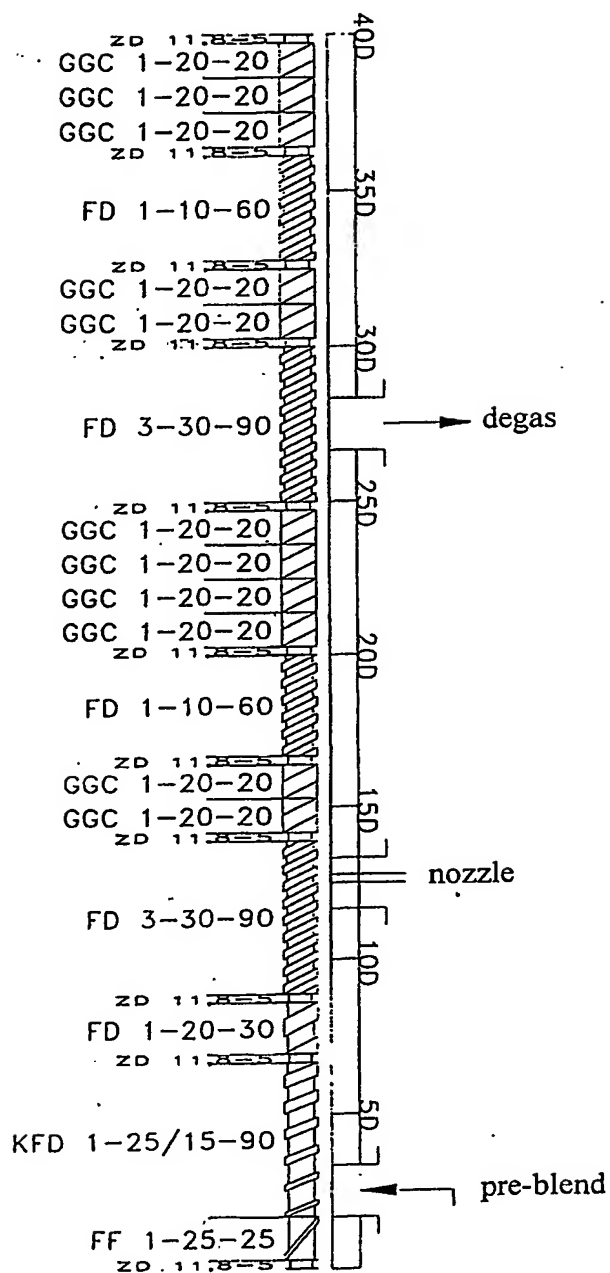


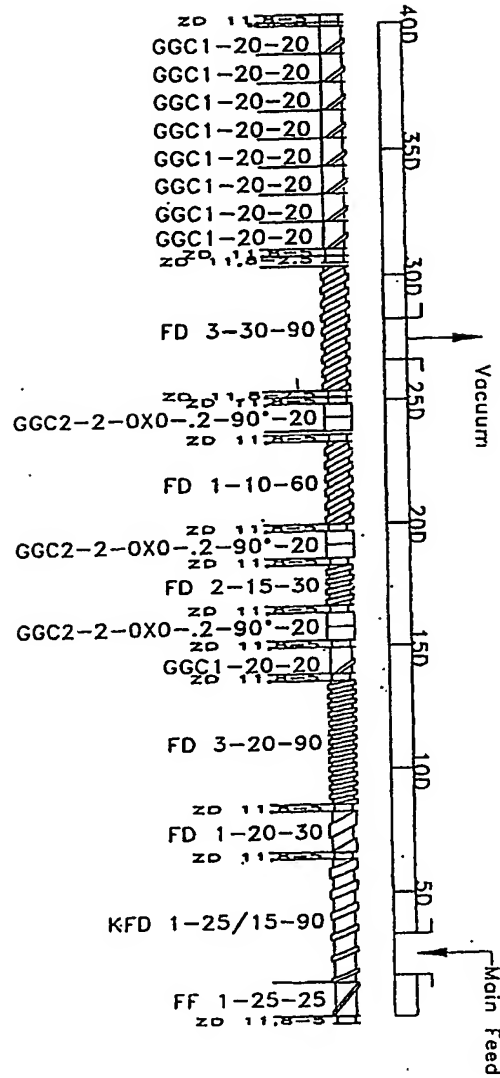
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Figure 1A



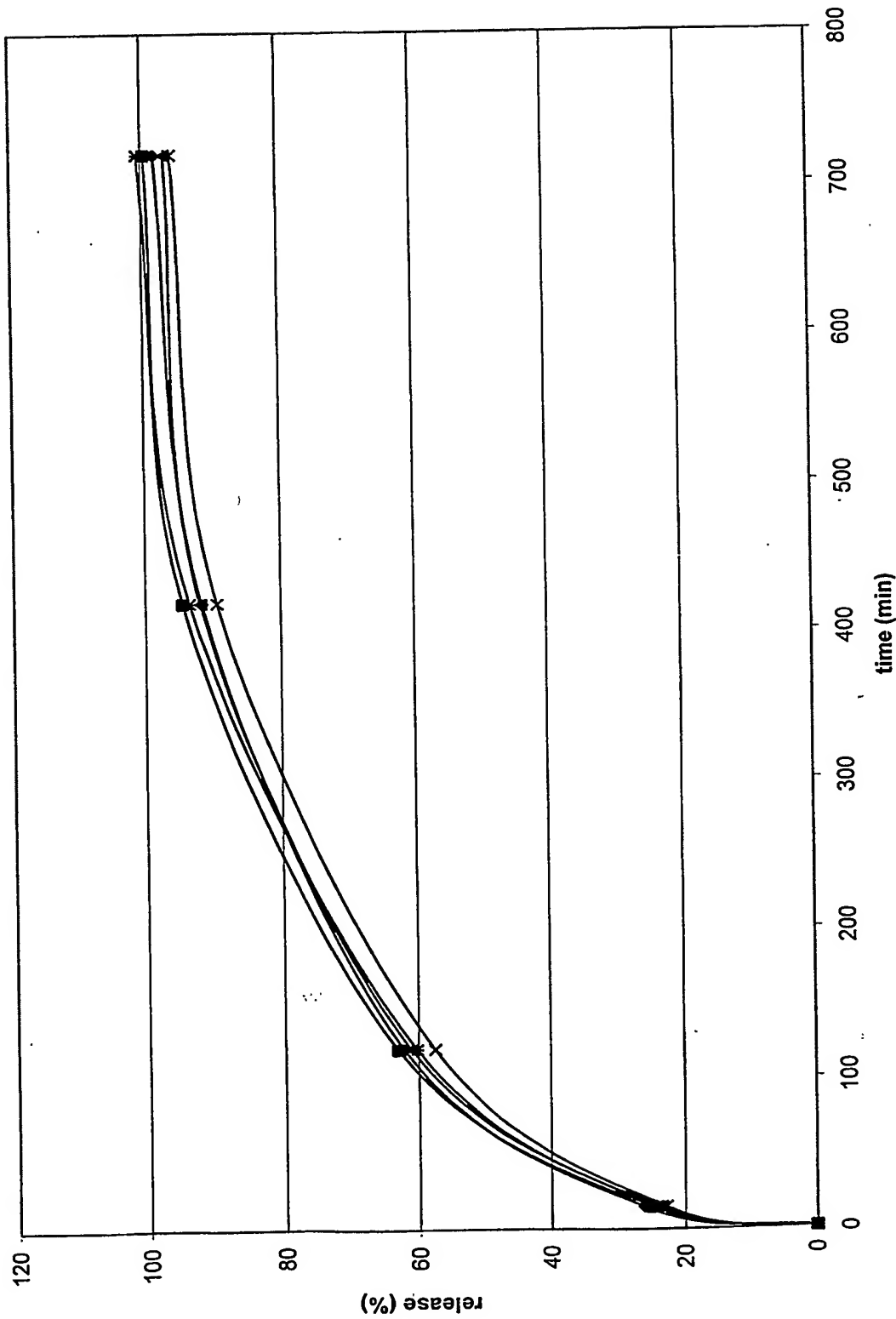
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Figure 1B



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Figure 2



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Figure 3A

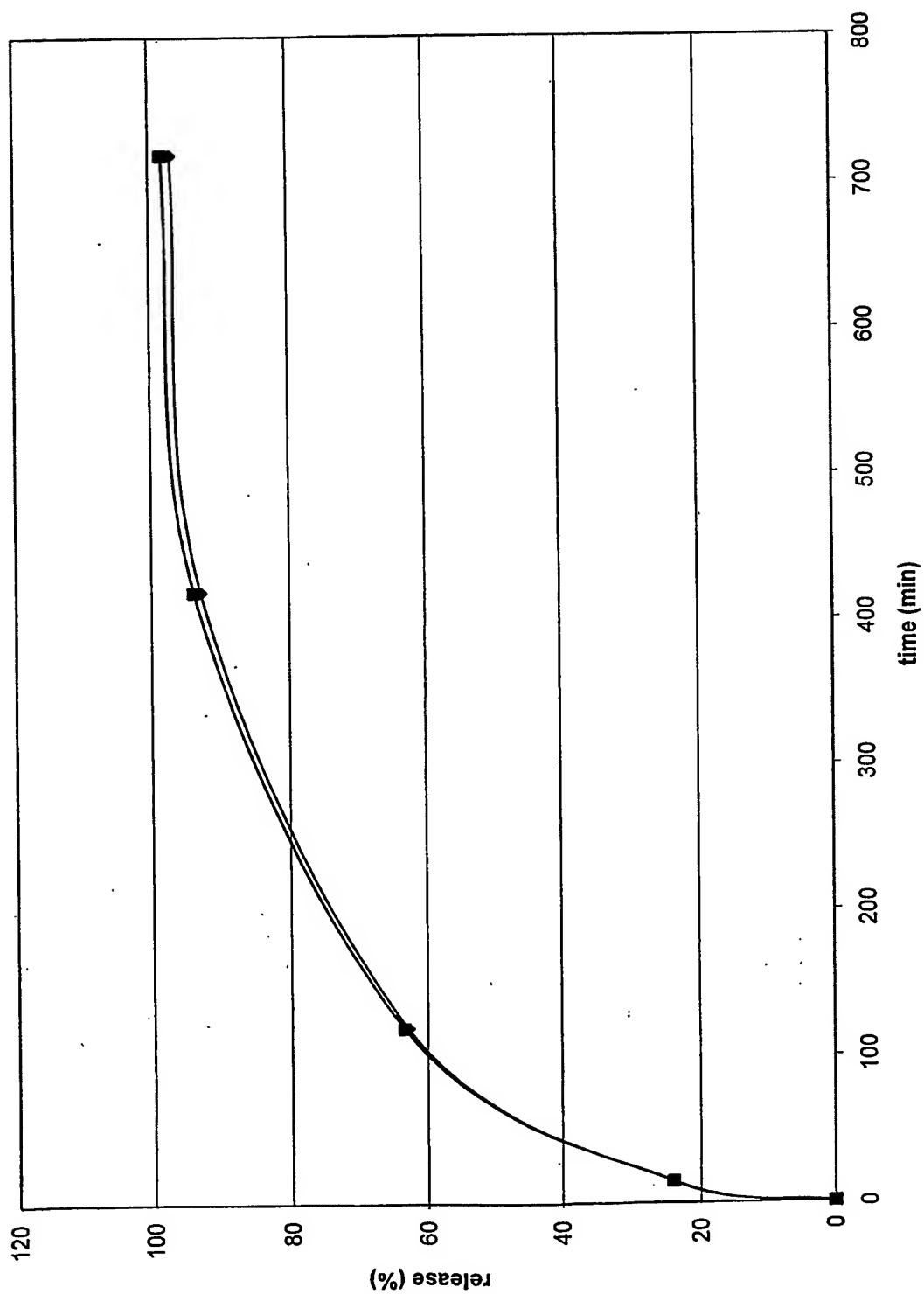
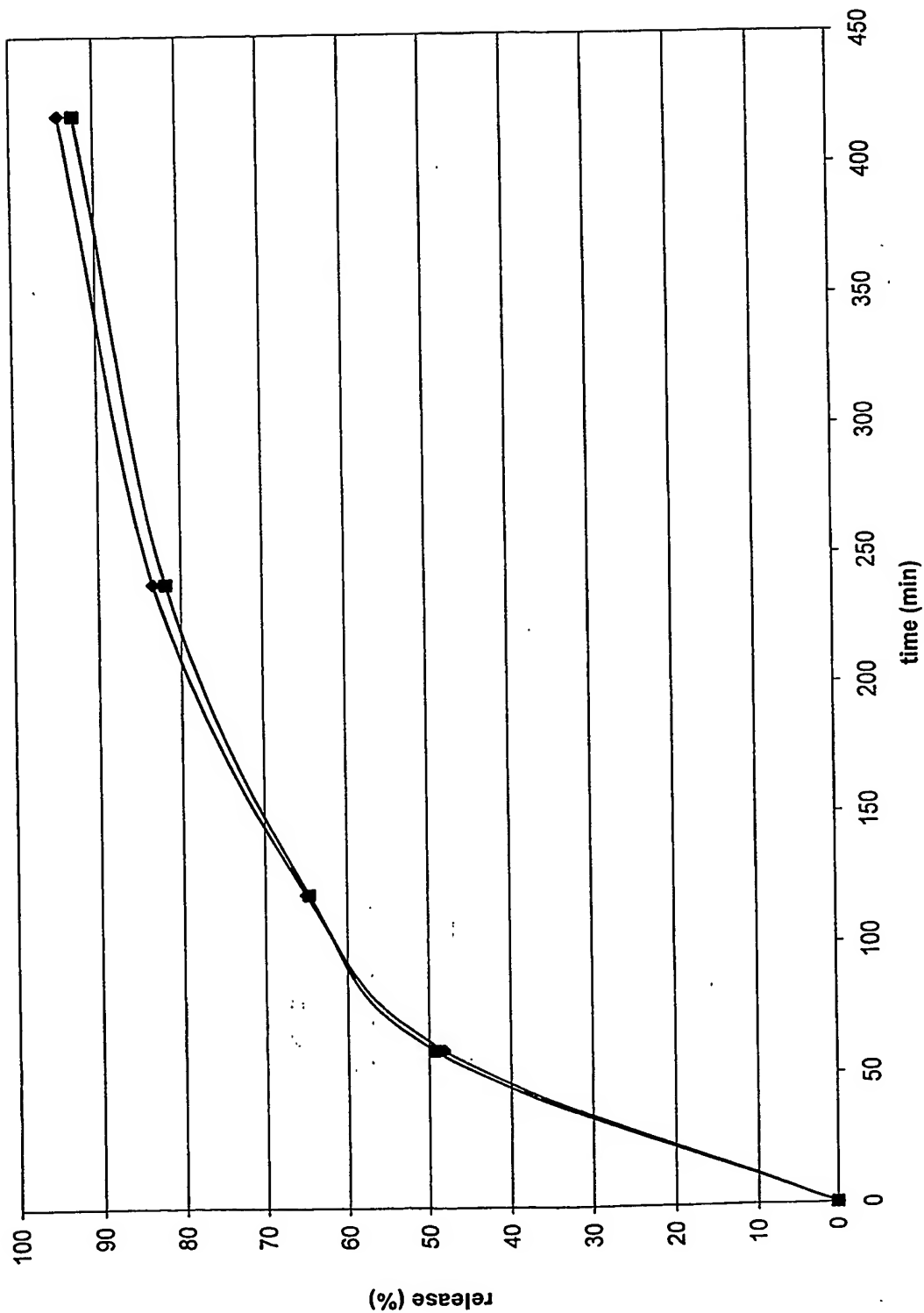
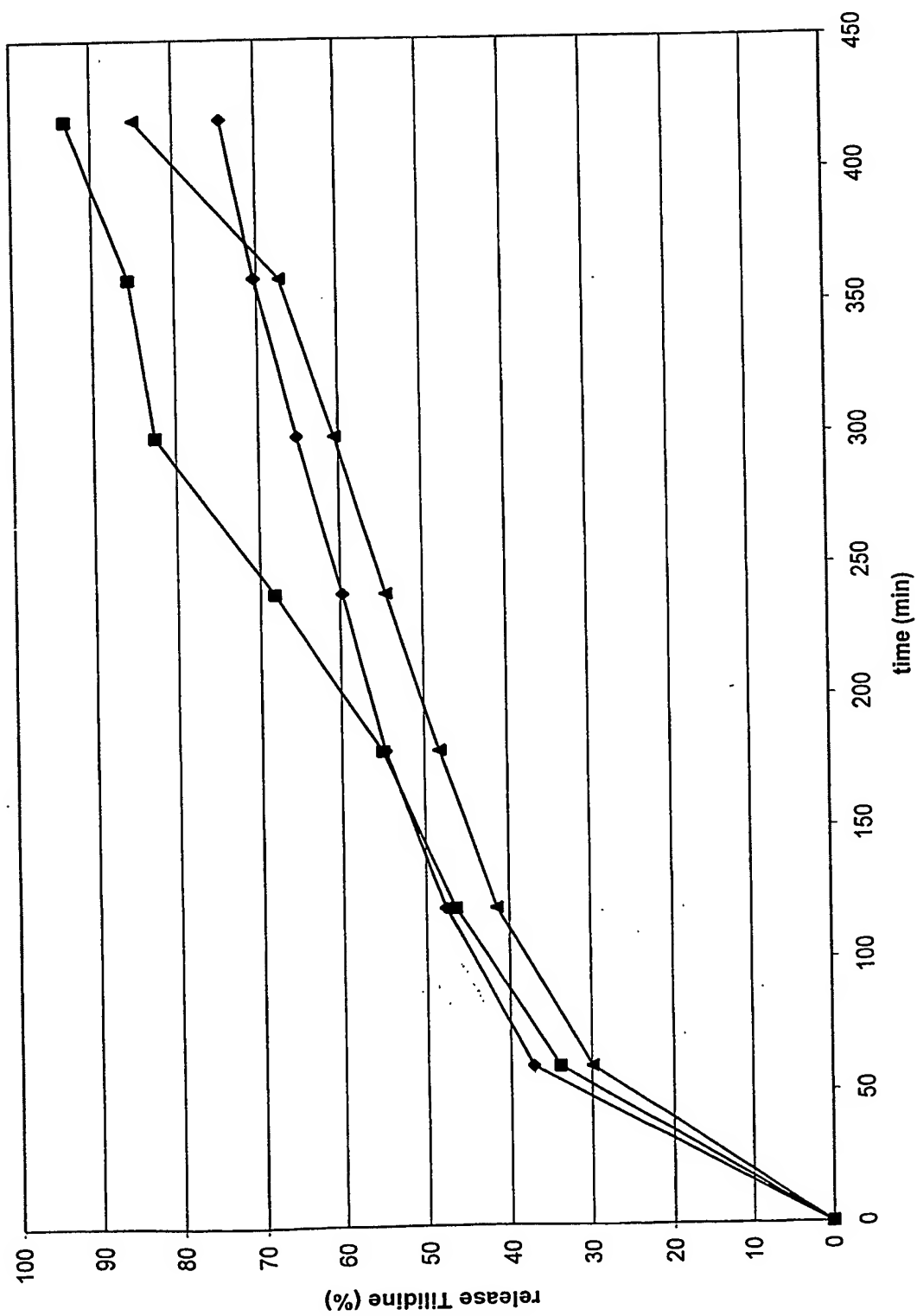


Figure 3B



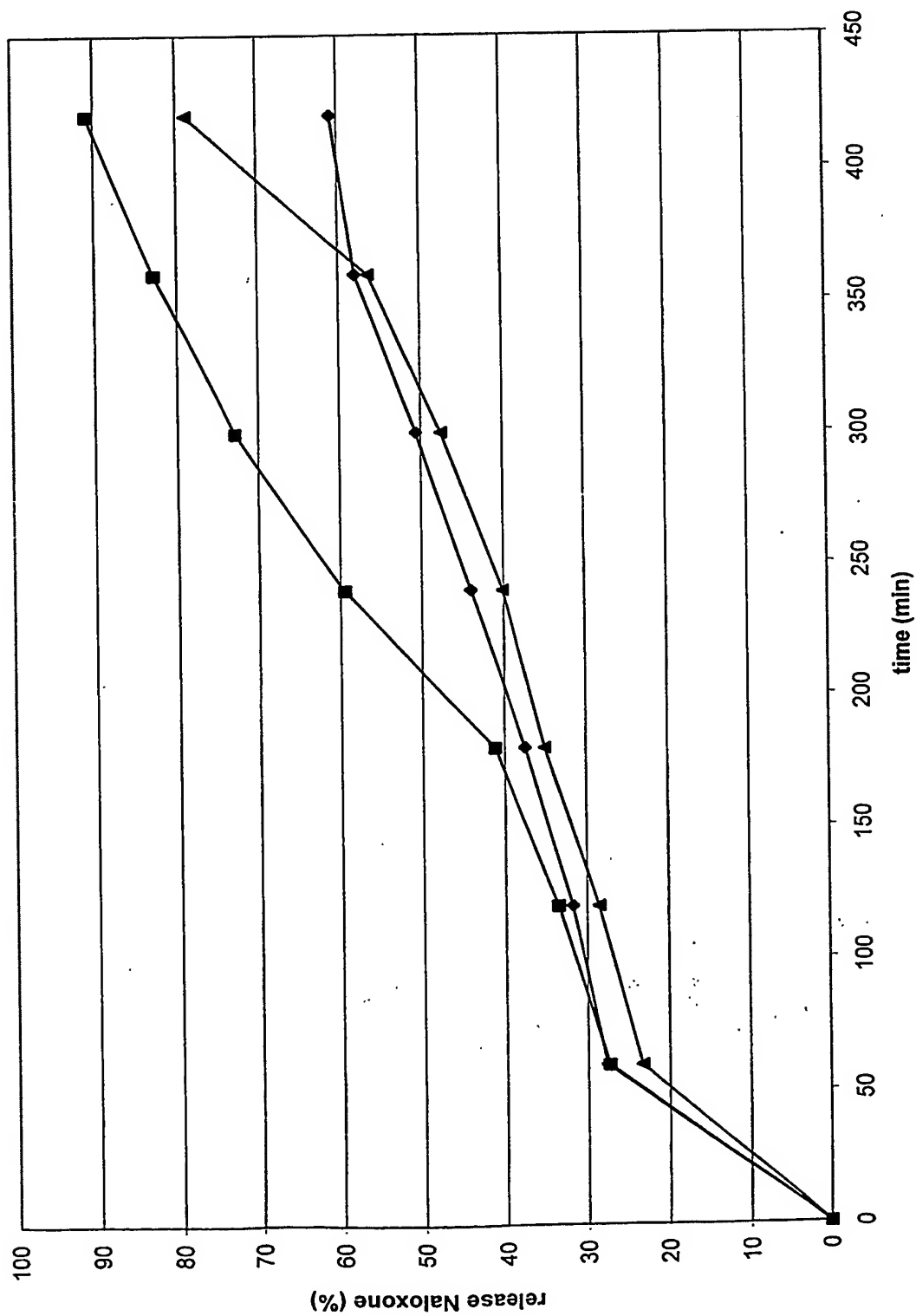
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Figure 4A



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Figure 4B



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Figure 5A: Surface of a Ox/Nal-10 tablet at 25x magnification. The voltage was 10 kV. The bar length corresponds to 2 mm.

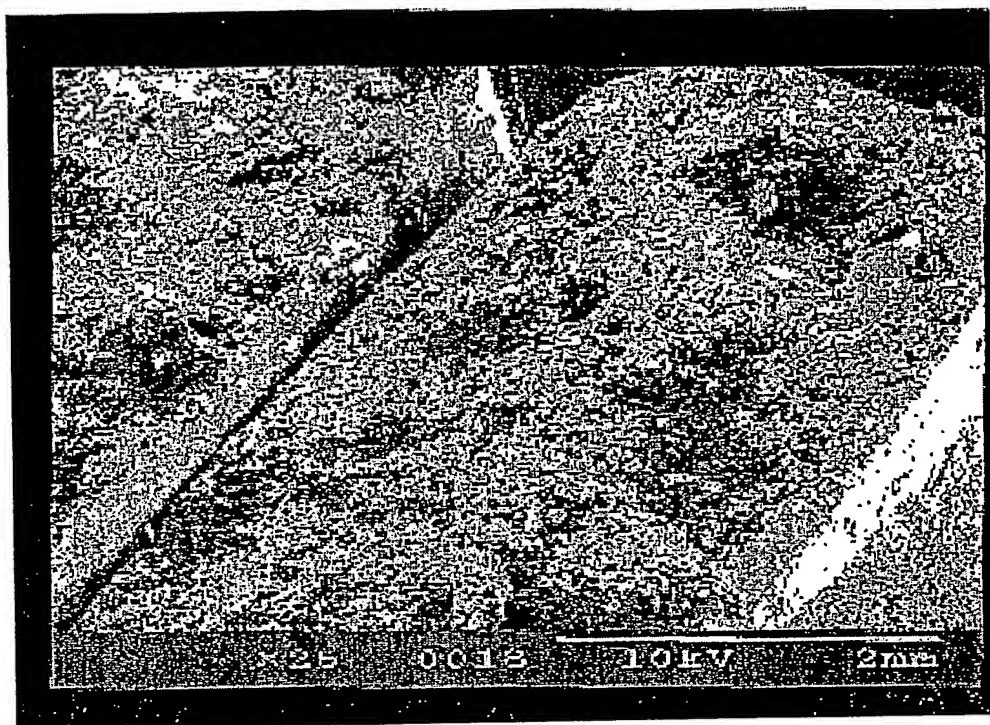


Figure 5B: Surface of a Ox/Nal-10 tablet at 200x magnification. The voltage was 10 kV. The bar length corresponds to 200  $\mu$ m.

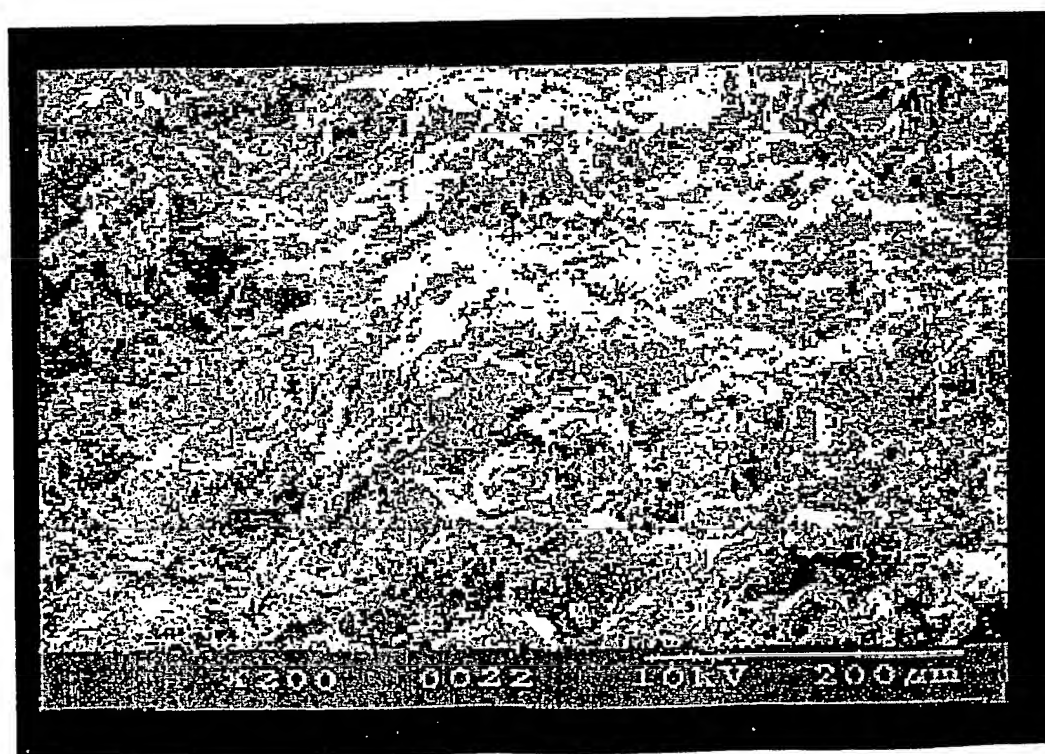




Figure 6A: Surface of a Oxy/Nal-Extr tablet at 40x magnification. The voltage was 10 kV. The bar length corresponds to 700  $\mu\text{m}$ .

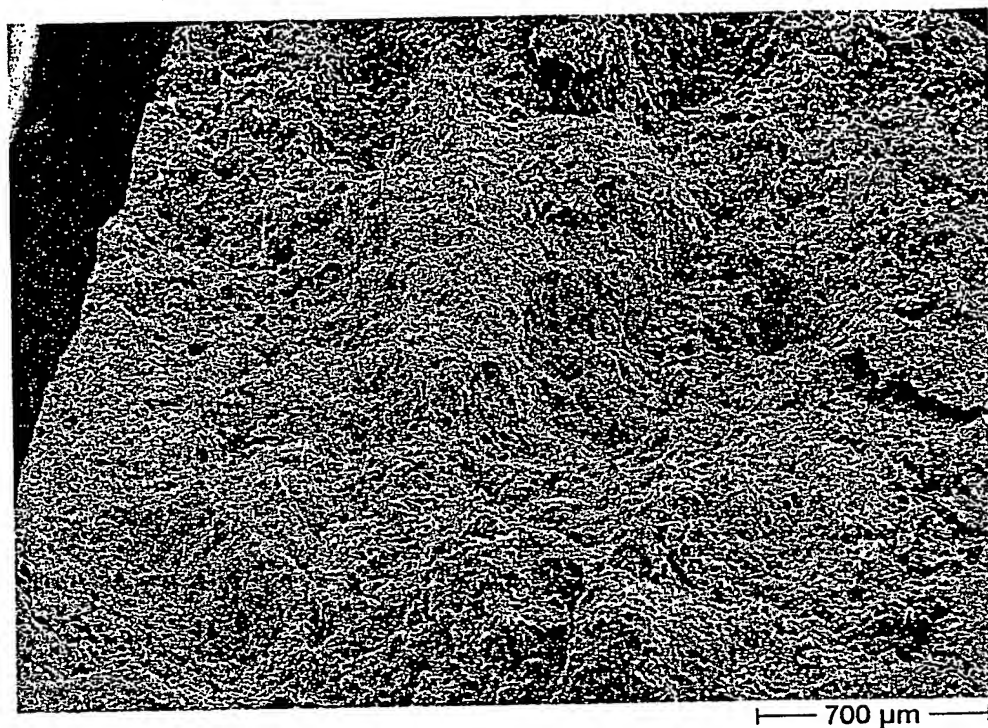
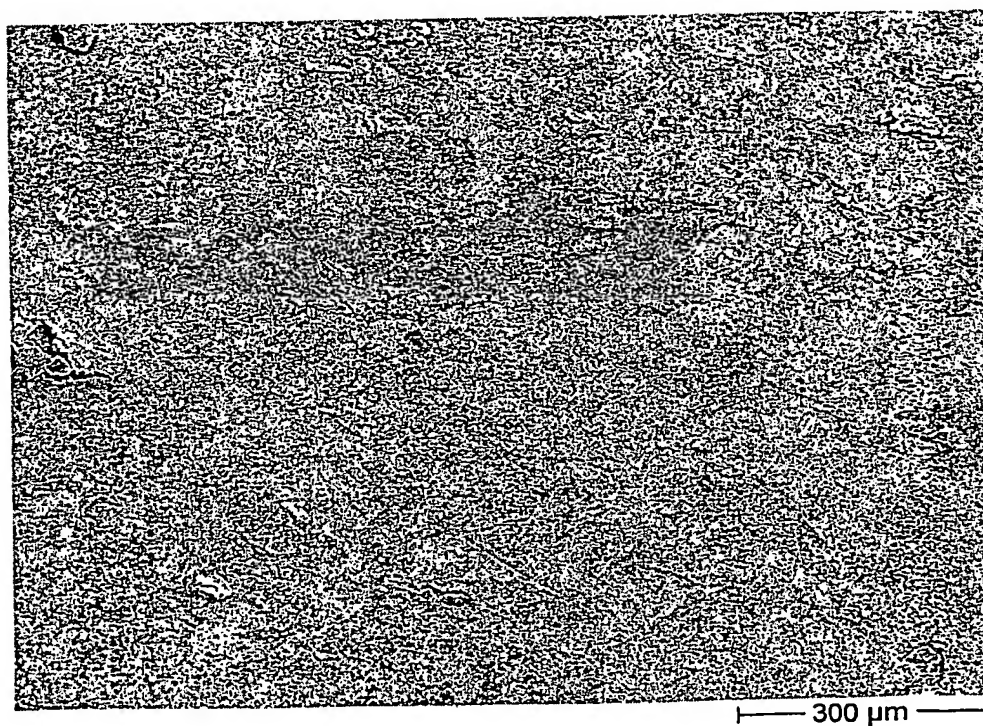


Figure 6B: Surface of a Oxy/Nal-Extr tablet at 200x magnification. The voltage was 10 kV. The bar length corresponds to 300  $\mu\text{m}$ .



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Figure 7A: Surface of a Valoron® N tablet at 25x magnification. The voltage was 10 kV. The bar length corresponds to 2 mm.

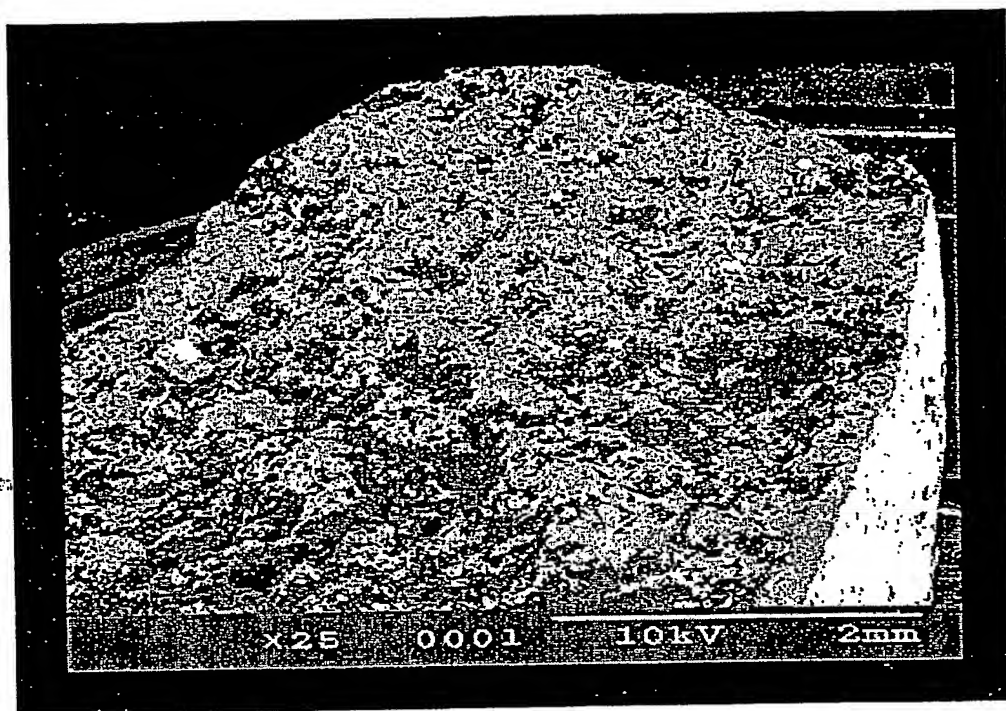
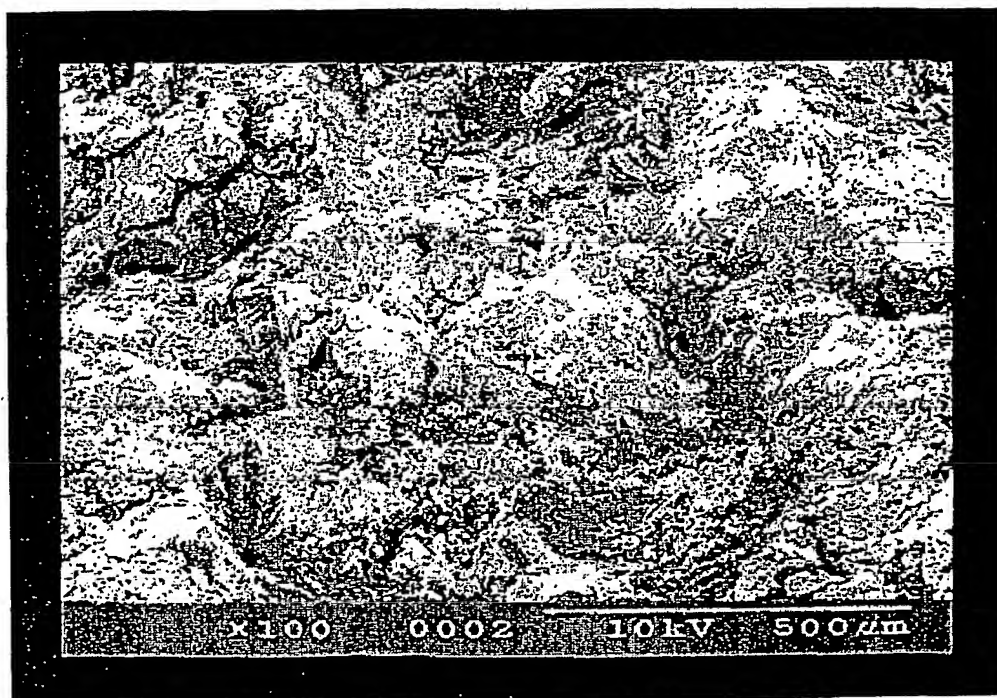
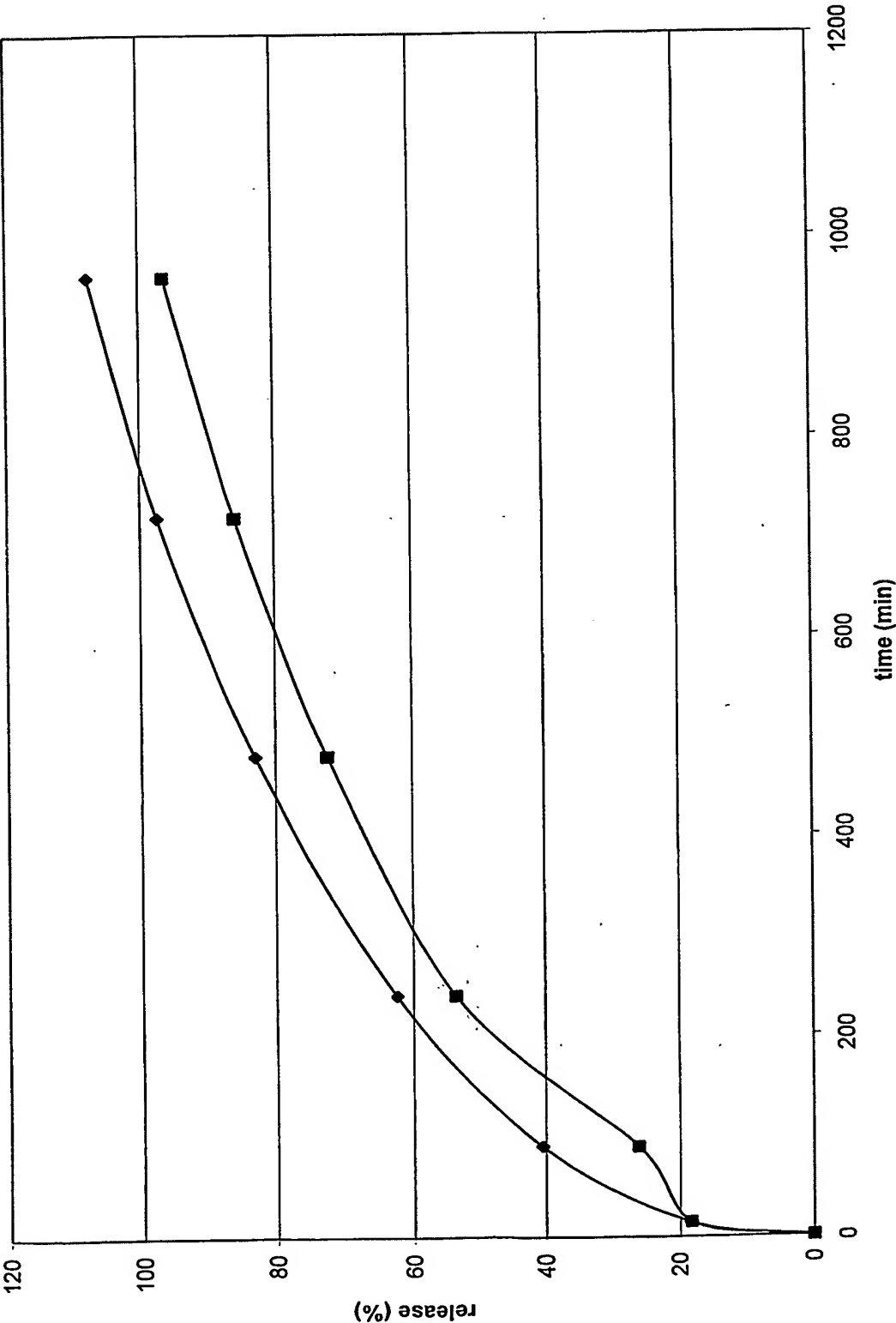


Figure 7B: Surface of a Valoron® N tablet at 100x magnification with crystal (Tilidine, down left). The voltage was 10 kV. The bar length corresponds to 500  $\mu$ m.



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Figure 8A



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Figure 8B

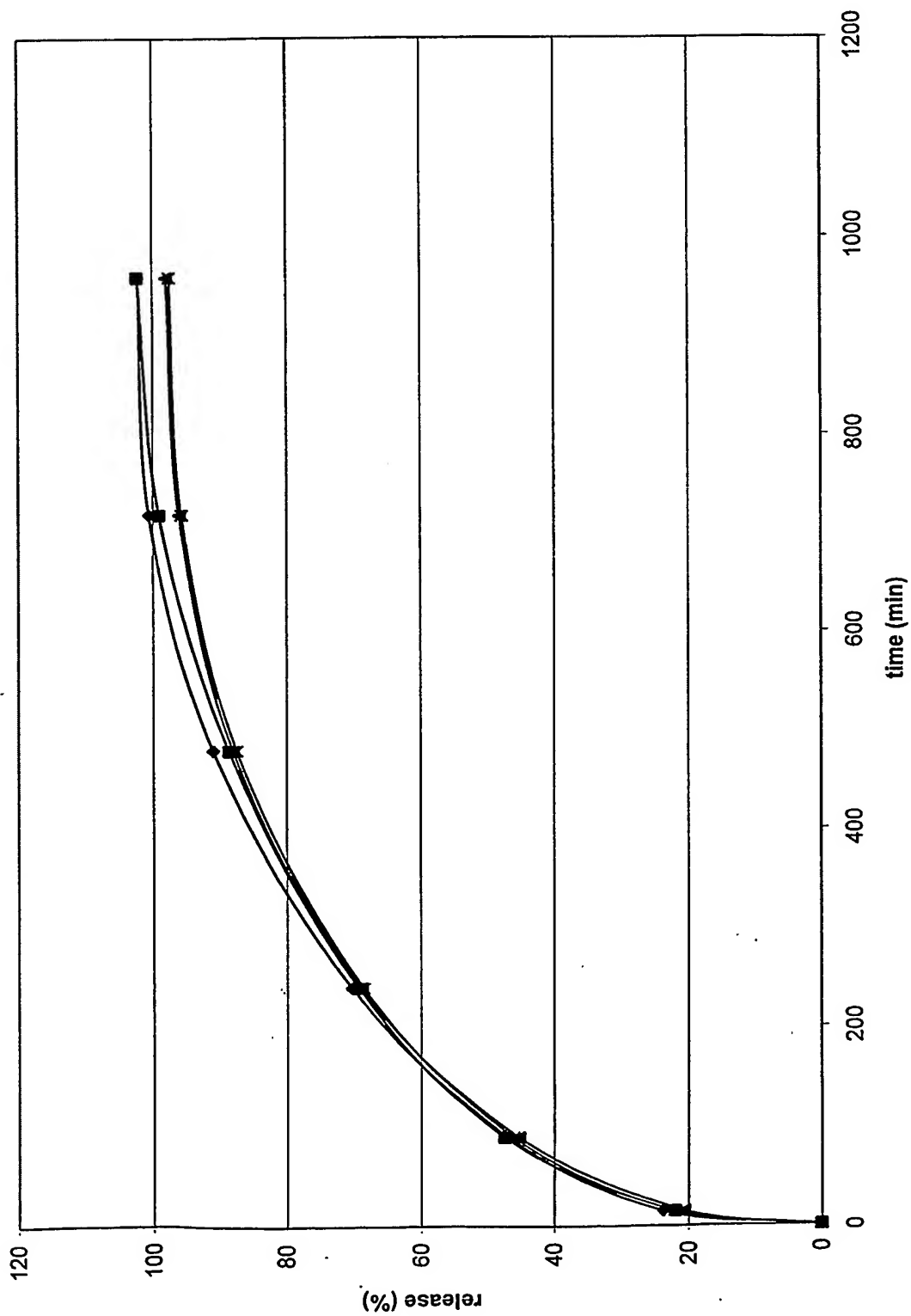
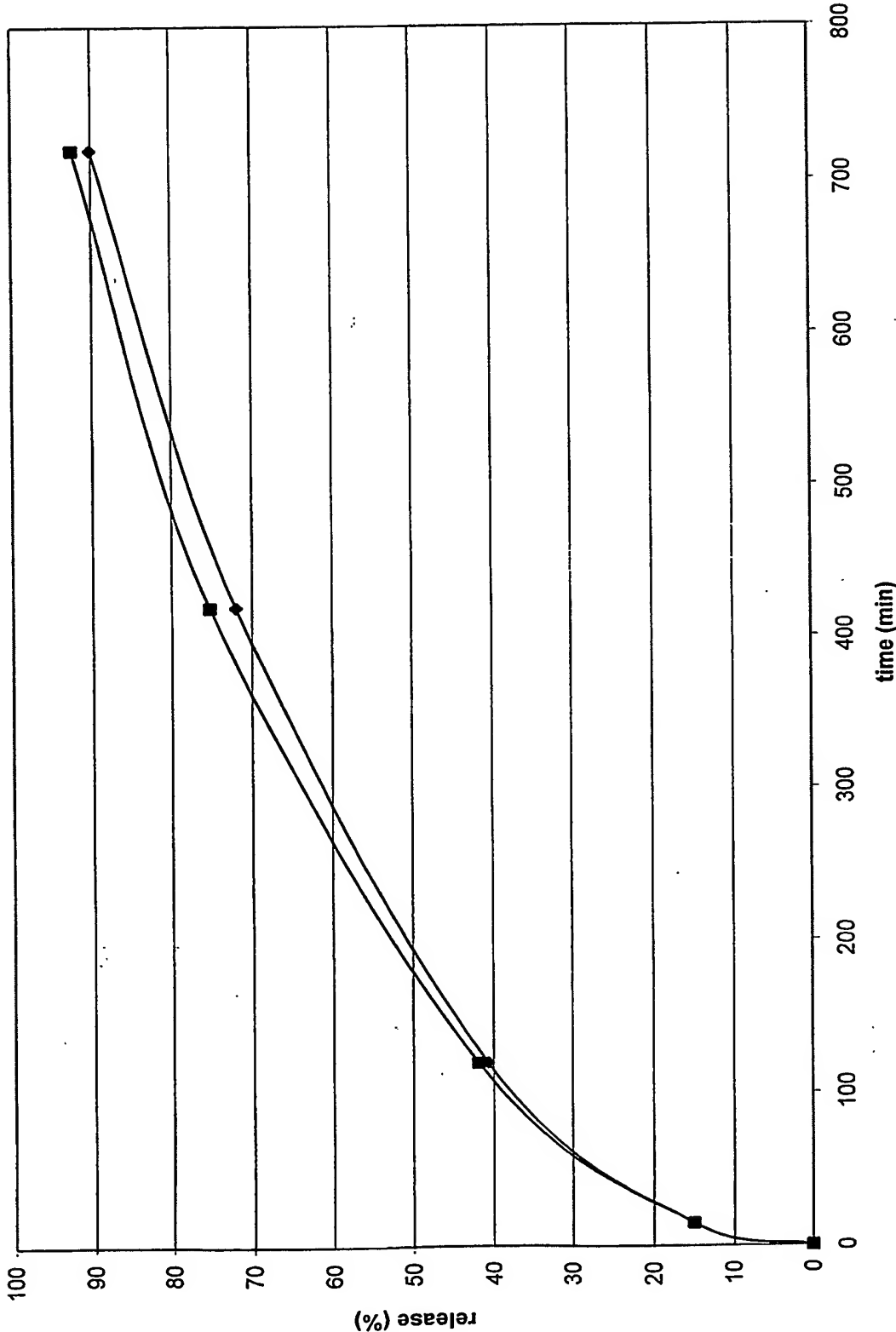


Figure 9



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Figure 10A: Surface of a Nal-5-Eud tablet at 25x magnification- The voltage was 10 kV. The bar length corresponds to 2mm.

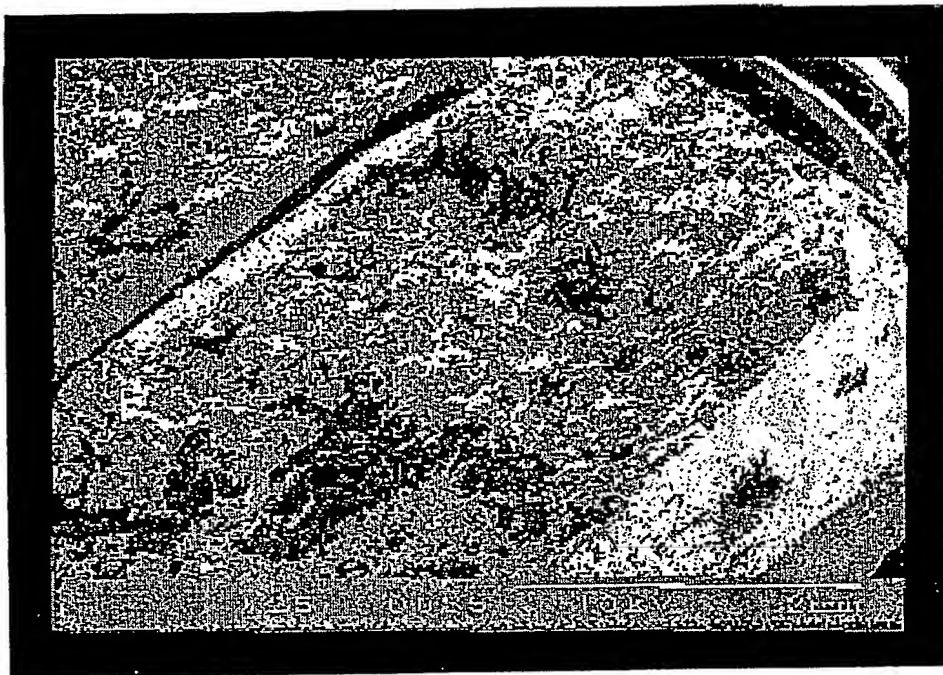
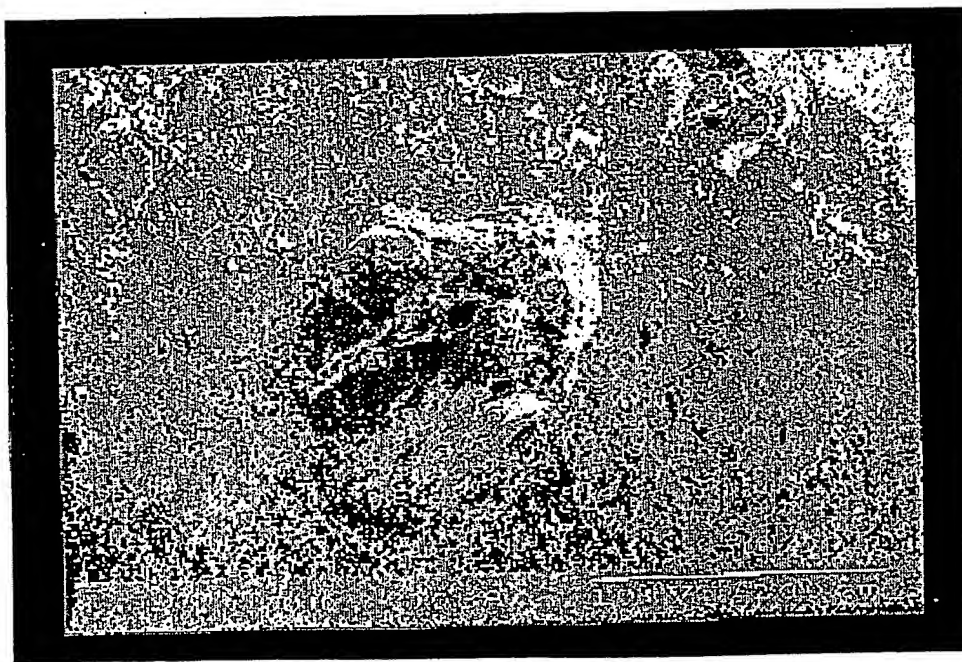


Figure 10B: Surface of a Nal-5-Eud tablet at 200x magnification. The voltage was 10 kV. The bar length corresponds to 200μm.





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Figure 11A: Surface of a Nal-Extr tablet 25x magnification. The voltage was 10 kV. The bar length corresponds to 2mm.

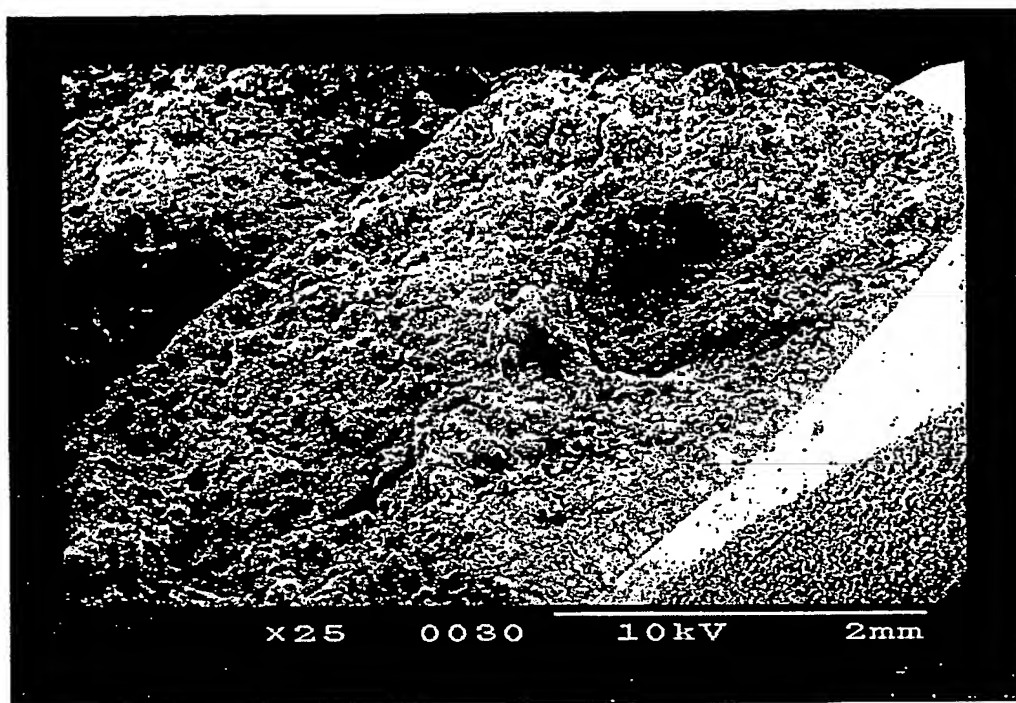
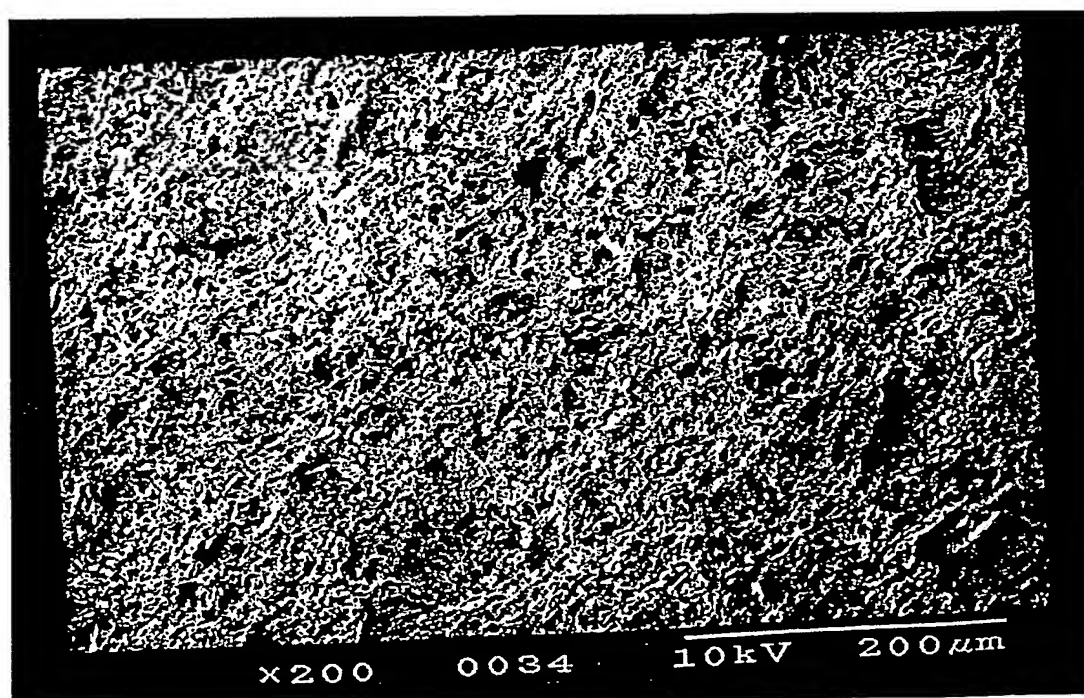


Figure 11B: Surface of a Nal-Extr tablet at 200x magnification. The voltage was 10 kV. The bar length corresponds to 200  $\mu$ m.



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Figure 12A: Surface of Nal-10-Sure granulates at 30x magnification. The voltage was 10 kV. The bar length corresponds to 1mm.

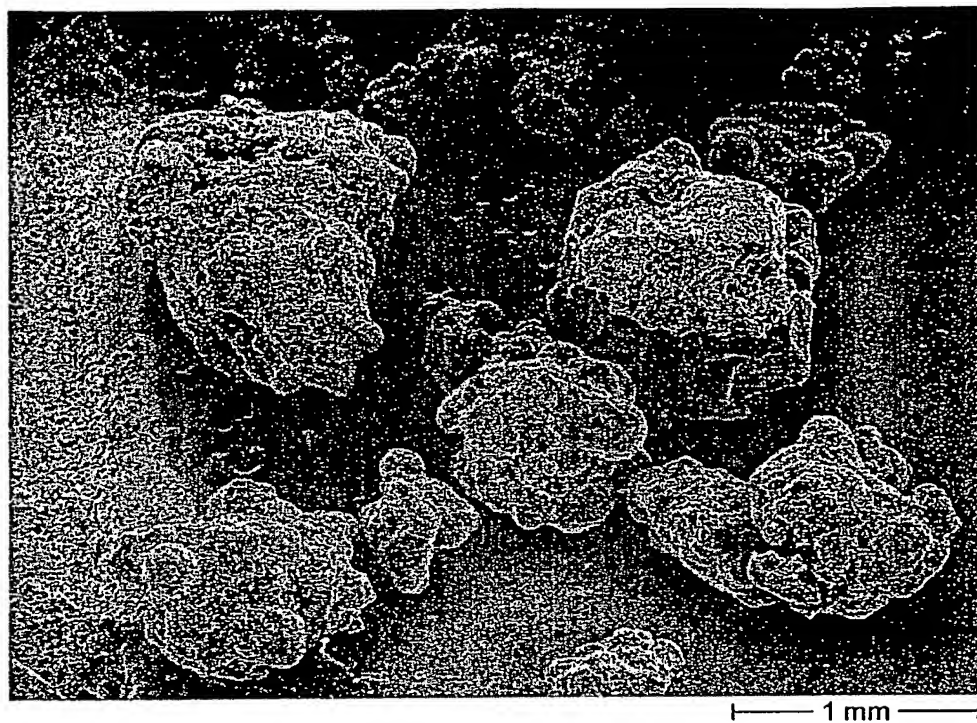
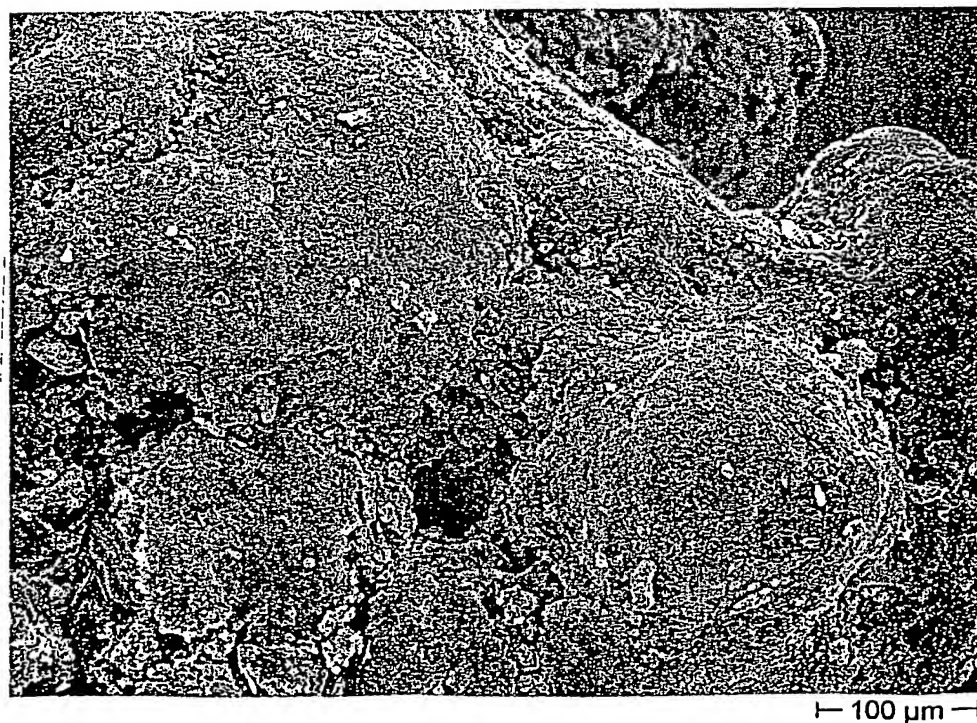


Figure 12B: Surface of Nal-10-Sure granulates at 200x magnification. The voltage was 10 kV. The bar length corresponds to 100  $\mu\text{m}$ .





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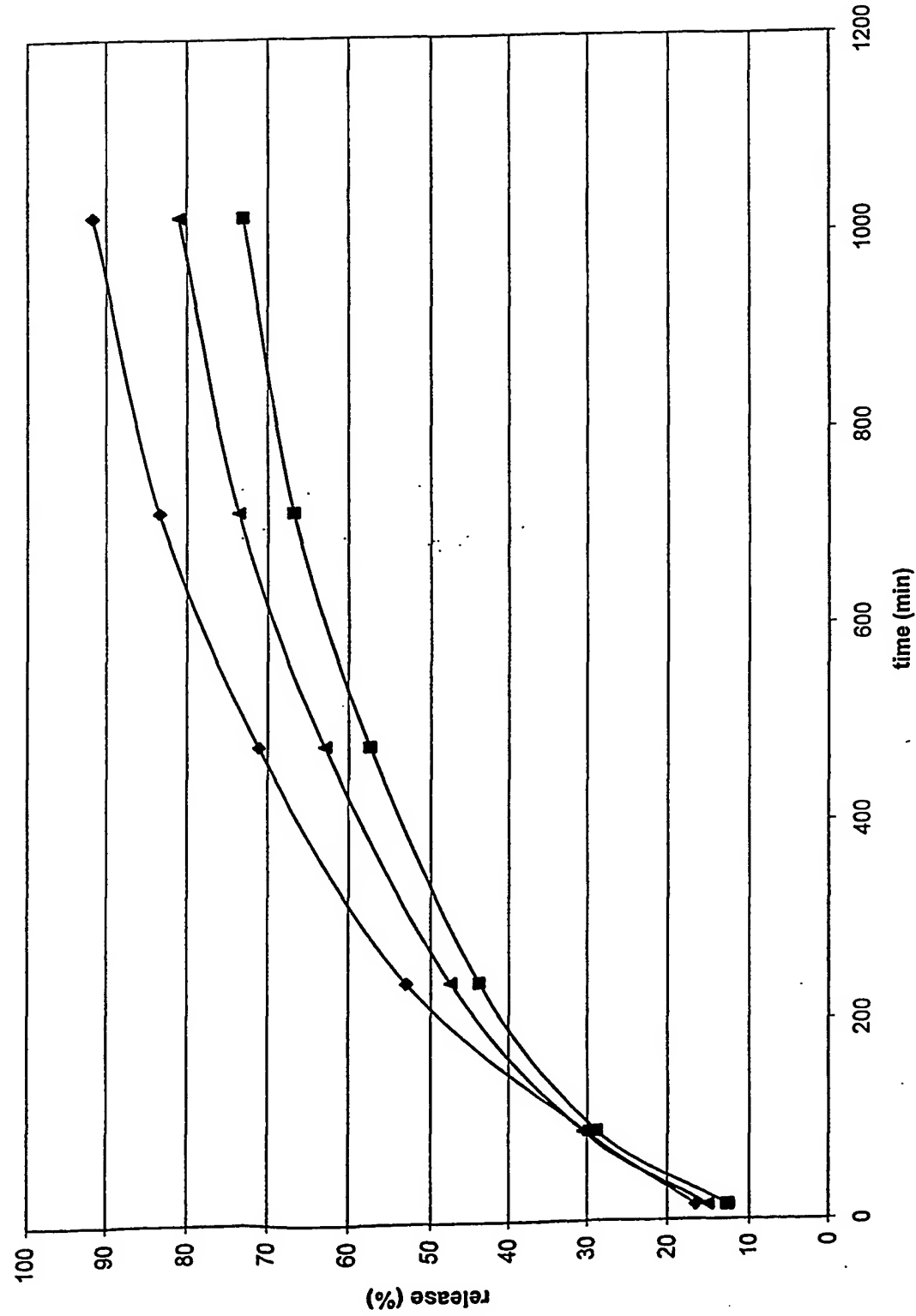
Figure 13A: Surface of Nal-Extr granulates at 30x magnification. The voltage was 10 kV. The bar length corresponds to 1 mm.



Figure 13B: Surface of Nal-Extr granulates at 200x magnification. The voltage was 10 kV. The bar length corresponds to 100  $\mu$ m.

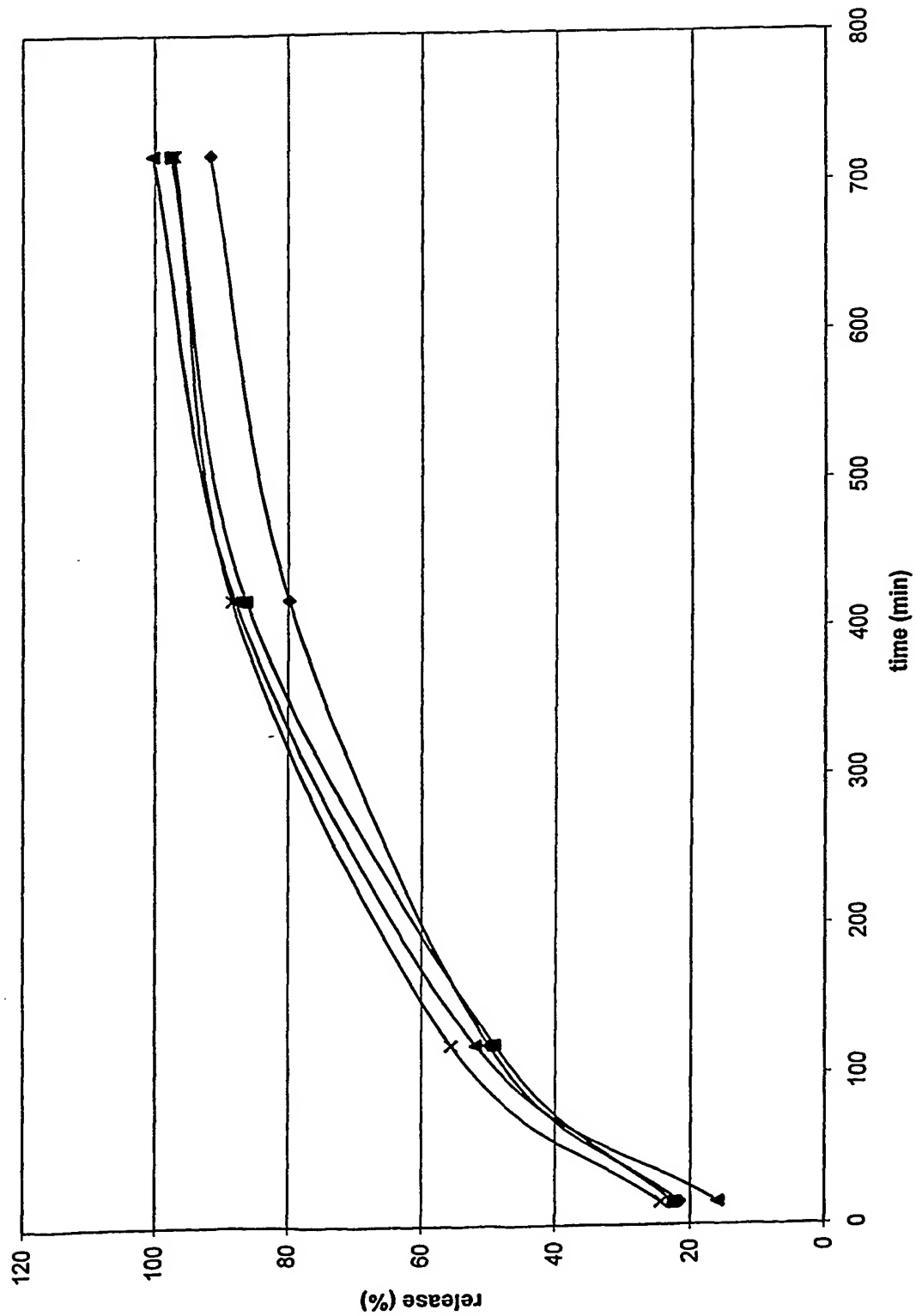


Figure 14A



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Figure 14B



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